

Crisis in Dahomey, by Mitinkpon Mignon, 13 pp.
FRENCH, mp, Afrique Équitable, Vol. 20, Nos.
1001, 1001, and 1002, 29 Sept-5 Oct 1966, p. 24;
13-19 Oct 1966, p. 16; and 20-26 Oct 1966, p. 16.
JPNS 35722

Mitinkpon Mignon

African-Dahomey

Pol

Dec 66

314,342

Temperature Capacity of the Praemature, by
E. A. Lepo.
ITALIANO, por. Minerva Pediat., Vol. 14,
1921, pp. 1127-1130.
N. 113-3-24-65

57
52

R. R. J. C.

Scanned 6 Nov 2002
Key 96

275,364

Industrial Casting Resins in Bone Surgery. XXI
First Bulletin: Bending Strength and Flexure of
Fractures of Rabbit-Tibia Joined With Casting Resins
(Araldite), by H. Nagst.

GERMAN, per, Deutsche Medizinische Wochenschrift,
Vol LXXXV, 1960, pp 658-660.

GB/226

Sci
Feb 63

NY-47614

J-487/63

The Black Book (al-Kutub al-Hurra), by
Abdul al-Qadir, 83 pp.

AMRIC, Dr., al-Kutub al-Hurra, Damascus,
1999.

2000/Special

ME-Arab
Pol.
Apr 63

239, 662

The Precipitation of Tanning Principles, by Some
Metal Salts, by F. Sternon, L. Milouli-Chenna, 13 p.

RELGIAN, par, Soc Roy Sci Liège, Bull, 1942,
Vol XI, pp 598-603.

SLA 60-10564

Sri
Apr 60
Vol 3, No 1

116, 761

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1

The Problem of Computing Thermal Radiation
of the Atmosphere, by H. Mihail,
RUSSIA, JN. par, Trudy institut fiziki i sverkoshchil
Akademika nuk Estonov SSR, Naukovedovaniya
po fizike atmosfery, No 2, 1960, pp 67-114.

ATD T-65-30

Sci-E /A
May 65

Evaluation of the Influence of the Temperature
Dependence upon the Transmission Function of
the Results of the Computation of Thermal
Radiation in Terrestrial Atmosphere, by

V. N. NIKONOV

RUSSIAN, per, Trudy Institut fiziki i aeronomii
Akademii nauk SSSR, vypusk
no fiziko-sistemnyy, No 3, 1964, pp 10-23.

ATD T-65-80

SCI-E.1/A
May 65

Photometric Rod for Determination of Direct SO
Solar Radiation in Crops and Plant Cover, by
B. Nalibok.

RUSSIAN, per, Trudy Instituta zemledel'stva i astronomii
Akademii Nauk SSSR, Moscow, 1963.
pp 120-125.
MTD 11-05-30

Sci-E /A
May 6

Spectral Radiation Regime of Cram Crops and
Computation of the Photosynthetically Active
Radiation, by H. Nihlak.
RUSIANA POKROVSKOGO AGRARNOI NAUK
Ekologiya SSSR, nauchno-tekhnicheskikh
tekhnicheskikh nauch., Vol 13, No 3, 1964,
pp 177-192.
ATD-1-65-30

Sci-BB/A
May 65

Mihail, Khel'gi.
COMPUTING ATMOSPHERIC INFRARED RADIATIVE
FLUXES (K Vopros o Raschetakh Teplovogo Izlucheniya Atmosfery). [1963] [98]p. (foreign text included)
19 refs.

Order from DTI or SLA \$8.60 63-10937

Trans. of (Issledovaniya po Fizike Atmosfery)
(Estonian SSR) 1960, v. 2, p. 67-114.

DESCRIPTORS: *Infrared radiation, *Thermal radiation,
Fluxes, *Atmosphere, Troposphere, Temperature,
*Heat transfer, Maps, Functions, *Correlation techniques.

At the present time three methods are available for
computing radiative fluxes in the atmosphere: theoretical
formulas, empirical formulas and graphical
methods. Inasmuch as empirical formulas are repre-
sentative only for average atmospheric conditions and
(Earth Sciences--Atmosphere, TT, v. 10, no. 2)
(over)

63-10937

I. Mihail, K.

63-10937

Office of Technical Services

62-18096

Niimi, T., Hayashi, T., and Sunohara, Y.
THE FIELD EFFECT TRANSISTOR AS A NEGATIVE RESISTANCE DEVICE. [1962] 15p. 10 refs.
Order from SLA \$1.60 62-18096

Trans. of Denki Tsushin Gakkai Zasshi (Japan) 1962,
v. 44, no. 5, p. 811-814.

DESCRIPTIONS: *Transistors, Resistance; *Switches,
Field emission, Design, Manufacturing methods,
*Negative resistance circuits.

This article deals with the structure of one type of
field effect transistor as a negative resistance device;
its principle of operation, method of design and
production, the basic properties of the finished
product, its advantages and uses. This structure also
shows that it is identical with the very narrow base
of an alloy-type transistor equipped with a ring base.
The production mechanism of the negative resistance
characteristics which appear in the gate circuit, is
(Engineering-Electronic, TT, v. 6, no. 9) (over)

I. Niimi, T.
II. Hayashi, T.
III. Sunohara, Y.

62-18096

Office of Technical Services

On the Ripening of Raw Sausage, II. Bacterial Strains
Isolated From Raw Sausage and Their Importance in the
Ripening Progress, by F. P. Niinivaara, M. S. Pohja,
5 p.

GERMAN, partial trans, per, Zeit fur Lebensmittel-
Untersuchung und-Forschung, 1957, Vol CVI, No 3,
pp 187-196.

SLA 59-20297

Sci
Mar 60
Vol 2, No 11

On the Rock Fragments Collected From the Reefs
Between Nishino-shima and Kita-iwo-jima, and
Between Chichi-jima and Haha-jima, Ogasawara-gunto
(Bonin Islands), by Hiroaki Niino.

JAPANESIS, part, Journal Geol Soc Japan, Vol XLV, 1938,
no 540, pp 712-715.

Dept of Interior
209(900) qUn3Spr No 347

Sci - Geophys

2/16, 857

Cat 62

Botton Deposits of Yomeguri Reef off Moto Peninsula,
by Hiroshi Sano.

JAPANESE, per, Journal Geol Soc of Tokyo, Vol XLVI,
No 550, 1939.

Dept of Interior
209(900) (Un33pr No 418

Sci - Earth Sci & Astron

Apr 63

X29301

On Oolite, a Kind of Limonite From Lake Biwa,
by Hiroshi Miura.

JAPANISH, per, Journal Geol Soc of Tokyo, Vol XLII
No 512, 1936.

Dept of Interior
209(900) q4a33pr No 419

Recd. - Earth Sci & Astron

Apr 63

229, 321?

On the Studies of the Bottom Deposits of the
Drowned Valleys: Part I, the Bottom Deposits of
the Submarine Valleys off the Jintan River Mouth
and off Yokata, Toyama Bay, by Hiroshi Niino.

JAPANESE.

Dept of Interior
209(900) QUn33pr No 348

Geology of the Submarine Valley off Suttsu,
Hokkaido, by Hiroshi Blino.

JAPANESE

Dept of Interior
209(900) quaj3pr No 346

Sci

Oct 69

Niiho, K[saburo], Matsukawa, Kenzo and others.
MANUFACTURING PROCESS OF POLYOLEFINE LAMINATED CELLOPHANE. Oct 62, 7p.
Order from SA \$15.00

SA Code-P49

Title, of published Japanese patent 9990/1961, 8 July 61,
c. 25-J-322 (25-A-23), appl. no. 13052/1959, 22 Apr 59,
by Dainihon Cellophane Co.

DESCRIPTORS: *Plastic films, Manufacturing methods,
Laminates, *Ethylenes, *Olefins, Adhesion,
Impregnation.

(Materials--Plastics, II, v. 8, no. 12)

62-34494

- I. Niiho, K.
II. Matsukawa, K.
III. Patent (Japan) pub. 36-9990
IV. SA Code-P49
V. Seizaburo Aoki (Japan)

1236410

Office of Technical Services

A Comparative Study of the Gametes in Decapods, Isopods and Amphipods, with Some Remarks on Cytotaxonomy and Sex-Determination in the Crustaceae, by H. Miyata,
SAPPORO, ppr, Memories of the Faculty of Hokkaido University, Vol VII, No 1/2, Dec 1959.

Dept of Interior
Fish and Wildlife Service
BCF, Bureau of Foreign Fisheries

H. Miyata

601-264
Aug 67

338,667

M. Jayalingappa Views Party Role, National
Needs, by M. Jayalingappa, 10 pp.
ENGLISH, np, Hindustan Times, New Delhi,
28 Apr 1969, p 8.
JPHS 48007

M. Jayalingappa

S6 Asian-India
Pol
Jun 69

382,035

On the Determination of the Intensity of
Infrared Radiation in the Atmosphere,
by E. Nijlinsk.

RUSIAN, Imelad Po Plinno Atmosp, 1963, No 3,
pp 85-103.

ILL 9022.55 1964 (11) (On Loan)

H. Nijlinsk

287,161

A Rapid Removal of Iron, Aluminium, Titanium,
Manganese and Phosphoric Acid from Solutions,
Intended for the Determination of Magnesium
and Calcium, by W. A. C. Champon and L. J. H.
Nijhst.

DNCH, per, Chem Weekblad, Vol LI, No 10, 1955,
pp 186-188.

IM8D00-T2162

72, 804

Sci

Aug 58

"Hulacel," A New Chlorinated Rubber, by H. A. W. Nijveld, J. L. Poldervaart, 5 pp. (AF 684739).

GERMAN, per, Chemische Rundschau, Vol VIII, No 15, Aug 1955, pp 307-308.

ATIC F-28-8773/III

Sci - Chemistry

33, 241

Apr 56

Nikal, S.	62-12211
CAUSES AND PREVENTION OF MILDEW ON BAMBOO WARES. XII. TESTS ON A PILOT-PLANT SCALE FOR IMPREGNATING BAMBOO STEMS WITH A NA-PENTACHLOROBENZYLIC ACID SOLUTION UNDER PRESSURE. TT. I. [1961] 6p. Order from ATS \$11.25	I. Nikal, S. II. Title Tests . . . III. ATS-BON56 IV. Associated Technical Services, Inc., East Orange, N. J.
Trans. of Itaku Kogaku Zasshi (Japan) 1960, v. 38, no. 3, p. 131-135.	194946
DESCRIPTORS: *Bamboo, *Mildew, *Fungusproofing, Impregnation, Sodium compounds, Chlorides.	
(Biological Sciences--Botany, TT, v. 7, nos. 5)	Office of Technical Services

Durability

Aspects of Durability of Linings in Rotary Ceramic Kilns, by B. Alexander, 13 pp.

GERMAN, pub., Rundschau, No 7, 1957,
pp 661-671.

SLA 39-17250

Sci
Jan 69
Vol 2, No 7

12/6/64

Problems in Training Engineering-Technical
Workers for the Contemporary Stage of Scientific-
Technical Progress, by O. N. Filandrov,
16 pp.

per. Vostochno-Leninskogo Universi-
teta, Seriya Ikonograficheskaya Pressa,
N 17 (3), 1964, pp 40-58.
21000

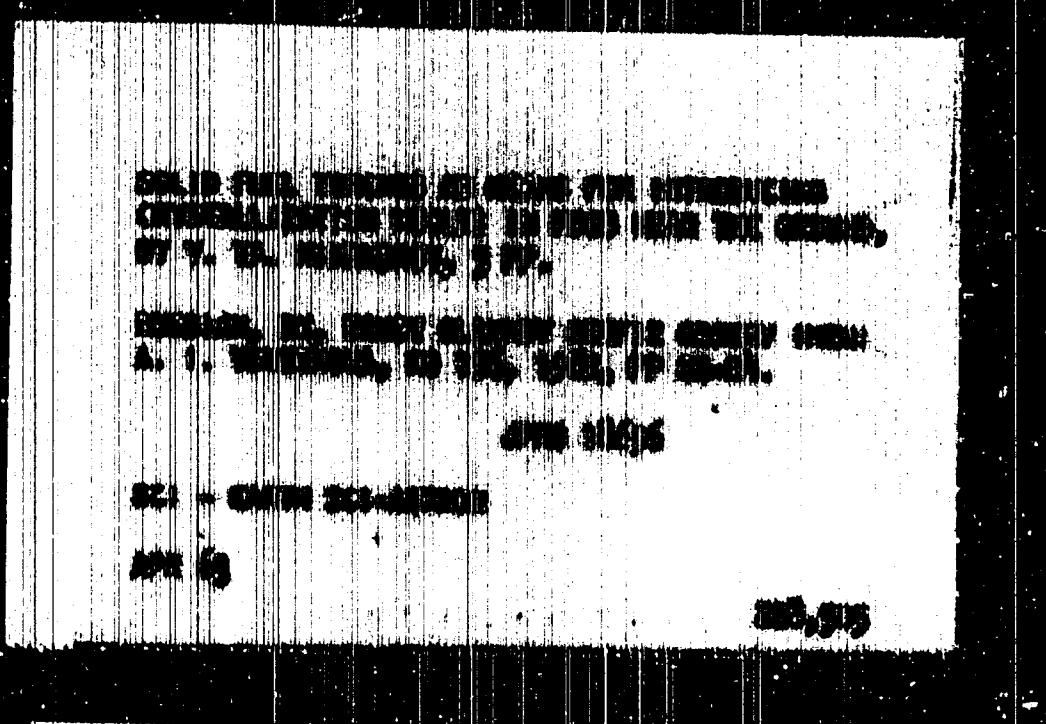
U.S.S.R.
Soviet
U.S.S.R.

Mr. 67

276,790

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1

S-397/60

(NY-4074).

Fight Against Hail Damage in Italy, by V. Ya.
Nikandrov, 4 pp.

RUSSIAN, per, Met i Gid, No 4, 1960, pp 51, 52.

JPRS 2753

Sci - Geophys, Meteorology
Jun 60

117,050

Effectiveness of CO₂ Particles and AgI Smoke for
Dispersing Supercooled Low Clouds and Fog, by
V. G. Morachevskiy, V. Ya. Nikandrov, 12 pp.

RUSSIAN, per, Trudy Leningrad, Arkticheskii i
Antarkticheskii Nauchno-Issledovatel'skii
Institut, Vol COOKVIII, No 1, 1959, pp 135-145.

Amer Meteorol Soc R-355
AF Cambridge Res Center

AT&T 11/16

167, 828

Sci - Geophys
Sep 61

Choosing the Optimum Amount of Solid Carbon
Dioxide for Modifying a Cloud, by V. Ya. Nikandrov,
13 pp.

RUSSIAN, per, Drudy Glavnaya Geofiz Observatoriya,
No 67 (129), 1957, pp 131-150.
43

ADS-30M30R

Sci
JOURNAL Aug 61

163, 21⁴

OIS, Vol III, No 12

Nikandrov, V[ladimir] Y[akovlevich].
ARTIFICIAL MODIFICATION OF CLOUDS AND
FOGS (MICROPHYSICAL PRINCIPLES). [1961] 17p.
Order from ATS \$24.60 ATS-41N48R

Trans. of mon. (Issledovaniye Vozdeystviya na
Oblaka i Tumany. Mikrofizicheskiye Osnovy) Leningrad
1959, p. 103-126.

(Earth Sciences--Meteorology, TT, v. 5, no. 10)

61-22026

1. Clouds--Production
2. Fog--Production
1. Nikandrov, V. Ya.
- II. ATS-41N48R
- III. Associated Technical Services, Inc., East Orange, N. J.

ATS/AJT-2263

Office of Technical Services

Nikandrov, V. Ya.

SOME DATA ON THE WATER CONTENT OF FOGS
IN THE ARCTIC [Nekotorye Dannye o Vodnosti
Tumanov v Arktil] tr. by Richard M. Holden. May 61
[5 p.] ref. AmMetSoc-T-R-359; AD-264 577.
Order from OTS or SLA \$1.10

61-28825

Trans. of Arkticheskii i Antarkticheskii Nauchno-
Issledovatel'skii Institut, Izdny (USSR) 1959, v. 228,
no. 1, p. 146-148.
Another trans. is available from ATS \$6.65 as
ATS-22M41R [1960] 4p.

DESCRIPTORS: *Atmosphere, *Fog, *Iced fog,
Moisture, Abundance, Climatic factors, Heat transfer,
Arctic regions.

(Earth Sciences--Meteorology, TT, v. 7, no. 4)

61-28825

- I. Nikandrov, V. Ya.
- II. AmMetSoc-T-R-359
- III. American Meteorological
Society, Boston, Mass.
- IV. Contract AF 19(604)6113
- V. AD-264 577

191185

Office of Technical Services

Micophysical Conditions for the Formation and
Dissipation of Fog, by V. Ye. Miksadrov, 10 pp.

RUSSIAN, per, # Sbornik Statist Leningrad
Glewnaya Geofizika Obser, Sovremennye Problemy
Meteorol Prich Sloya Vozdushha, 1958, pp 180-186.

Amer Meteorol Soc
AF Cambridge Res Center

Sci - Geophys 106
Jan 61

136-276

SLA 60-23760

Some Data on the Water Content of Fog in the
Arctic, by V. Ya. Nikandrov, 5 pp.

RUSSIAN, per, Trudy Leningrad, Arkticheskii i
Antarkticheskii Nauchno-Issledovatel'skii
Institut, Vol CXXVIII, No 1, 1959, pp 135-146.

Amer Meteorol Soc T-R-359

AF Cambridge Res Center

167, 830

Sci - Geophys
Sep 61

U.S. GOVERNMENT PRINTING OFFICE: 1957
50-139-139-1

MISSING, pp. 1-3, Problem Article, No. 2, 1957,
pp 139-139. (658601)

Amer Meteor Soc
AF Cambridge Res Center

See - Geophysics
Nov 60

139-139-1

Microphysical Conditions for the Formation and
Dissipation of Fog, by V. Ya. Nikandrov, 11 pp.

RUSSIAN, bk., Sovremennyye Problemy Meteorologii
Prizemnogo Sloya Vozdukha: Sbornik Statey pod red,
1953, pp. 180-186.

OTS 60-23760

Sci

Oct 62

The Principles of the Chapt. 6, Application of
Crystallization Nuclei. Sec. 1. Ice Like Cry-
stallization Nuclei, by V. Ya. Nikandrov.
RUSSIAN, none. Izdatelstvo Naukovaia i
Tekhnicheskaya Literatury,
Gidrometeorologicheskii Izdatelstvo, 1959. pp 140-55.
SLAUGHTER

V. Ya. Nikandrov

330, 803

Sci - Nuc Sci
Jul 67

The Interaction Between Supercooled Water Drops and Solid Particles, by V. Ya. Nikandrov, 15 pp.

RUSSIAN, per, Trudy Olyvnoi Osozis Observ, No 57 (119),
1956, pp 8-118. CIA 7030 739 ~~CIA 7030 741~~

Assoc Tech Serv

Sci - Geophys

Jul 58

67,164

S-5002

(DC-2632).

The Use of Dry Ice for Dispensing Clouds in the
Arctic, by A. I. Voskresenskiy, V. G.
Morachevskiy, V. Ya. Nikandrov, MZ JOURNAL 9 pp.

RUSSIAN, per. Problemy Arktiki, Sbornik Statey,
No 2, 1957, pp 133-139.

US JPRS-651-D

Sci - Geophys
Jun 59

89,425

The Nature of Independent (Nuclei Free)
Formation of Water Drops and Ice Crystals
From Water Vapor, by V. Ya. Nikandrov.
RUSSIAN. In: Izkuastvennoye Vozleistviya na
Oblaka i Vodopady (Mikrofizicheskie Osnovy)
1959, pp 1-43.
SLA TT-66-10585

V. Ya. Nikandrov

Sci-B Sci
June 66

313,524

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1

Nikandrova, G. T. and Fridman, Yu. S.
PROCEDURE FOR DETERMINING THE SIZE DISTRIBUTION OF DROPS IN CLOUDS. [1961] 5p.
Order from ATS \$10.00 ATS-47N52R

Trans. of Glavnaya Geofiz[icheeskaya] Observatoriya
(Leningrad). Trudy (USSR) 1960, no. 102(104)
p. 58-62.

DESCRIPTORS: *Clouds, *Drops, Determination,
Moisture.

(Earth Sciences--Meteorology, TT, v. 6, no. 6)

61-25068

I. Nikandrova, G. T.
II. Fridman, Yu. S.
III. ATS-47N52R
IV. Associated Technical
Services, East Orange,
N. J.

Office of Technical Services

Investigation of the Transition in Cloud
Microstructure Under Modification by Solid
Carbon Dioxide, by G. T. Nikandrov,
A. P. Chuvalov, 9 p.

ROSSLAN, per, Trudy Glavnaya Geofiz. Observatoriiya
1957, No 6/(129), pp 104-113.

AT&T-59L34R

Sci
App 60
Vol. III, No. 2

11/684

(RDD 28431)

On the Role of Retaining Layers in Permitting
Precipitation, by G. T. Mikandrova, A. P. Chuvayev,
14 pp.

RUSIAN, no year, Meteorologicheskij Otdel, No 4, Leningrad,
Apr 1956, pp 12-16.

CIA/RDD U-9047

440, 3557

URSS
Sol - Geophysics
Obz 55 - GMF

(FDD 28391)

Interdepartmental Conference on Problems of the
Investigation of Clouds, Precipitations and Storms
Electricity, by O. T. Nikandrov, S. A. Smirnov,
10 pp.

RUSSIAN, no per, Material i Gidrol, No 5, Leningrad,
May 1956, pp 64-66.

CIA/FDD U-9128

41, 040

URSS
Sci. - Geophysics, Meteorology
Oct 56 CMS

Experience in Controlling Development of Powerful Convective Cloud Over a Considerable Area, by A. P. Chuvayev, A. V. Tarasov, G. T. Nikandrov, 11 pp.

RUSSIAN, per, Trudy Glavnoy Geofiz Obser, No 72, 1957, pp 127-133.

ATIC F-PS-9918/v

118,596

Sci - Geophys
Jun 60

J.T. Nikandrov

Nikandrov, G. T. and Khimach, M. A.
CHARACTERISTICS OF THE MICROSTRUCTURE OF
SUPERCOOLED GLASSES. [1960] 7p.
Order from ATS \$11.85

ATS-82M46R

Trans. of Glavnaya Gooofiz[icheeskaya] Observatory
[Leningrad]. Trudy (USSR) 1960, no. 102, p. 50-57.

61-12291

- I. Clouds--Temperature factors
- II. Nikandrov, G. T.
- III. Khimach, M. A.
- IV. ATS-82M46R
- V. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

(Earth Sciences--Mineralogy. Tl. v. 6, no. 7)

Analysis of Electrolytes and Solutions,
by L. I. Mikandrova.
RUSSIAN, Bk., 1963.
NLL R. 27545

74

Sci-Chem
June 66

301,438

new book on Soviet Russia, by
G. K. Gorky, A. A. Tolstoi, etc.,
3 vols.

Saint Petersburg, 1902, Vol. XI,
pp. 7, 1902, pp. 43-45.

MANUSCRIPT

195,616

501

May 62

The Chemistry and Applications of Organophosphorus Compounds, by K. V. NIKANDROV.

RUSSIAN, per, Vest Ak Nauk SSSR, No 2, pp 115-118,
1956.

MEC-C2257

Sci - Chem
Aug 58

MEC-C2257

The Chemistry and Application of Organic Nitrogen Compounds, by K. V. Nikanorov, 4 pp.

UDC 547.555, 40 pp., Vest Ak Nauk, No 2, 1955, pp 215-216. CIA 556633

Dir of Sci Intelli
Def Re ID Tr 20

38-4672

USSR

Sci. - Chemistry

Nikanorov, M. M. and Ignatyadi, A. I. THE EFFECT OF THE SIZE OF THE MINERAL PARTICLES OF SANDSTONES ON THEIR ABRASIVE POWER. [1961] 6p. Order from ATS \$8.40	61-22243
	I. Nikanorov, M. M. II. Ignatyadi, A. I. III. ATS-58M46R IV. Associated Technical Services, Inc., East Orange, N. J.
Trans. of Izv[est]iya Vses[oy]kh Ucheb[nykh] Zaved[enii]. Neft i Gaz (USSR) 1960, v. 3, no. 5, p. 51-56.	ATS-98M46R
DESCRIPTORS: *Rock, Physical properties, Minerals, Abradives.	
(Engineering, TT, v. 6, no. 4)	Office of Technical Services

Temperature Dependence of the Elastic Constants of
Cesium Bromide and Iodide Single Crystals
By S.P. Mikonov, V.A. Tatarschenko pp6

RUSSIAN, per, Fiz Tverdogo Tela, Vol V, No 2, 1963,
pp619-626

Amer Inst of Phys
Sov Phys - Solid State
Vol V, No 2

Sed

Sep 63

244 712

~~244 712~~

Temperature Dependence of the Elastic Constants
of Single Crystals of Potassium Chloride and
Sodium Fluoride, by S. P. Mil'yanov and A. V.
Stepanov, pp 798.

RUSSIAN, par, Fiz Tverdogo Tela, Vol IV, No 9,
1962, pp 237-240.

Amer Inst of Phys
Adv Phys .. Solid State
Vol IV, No 9

342,305

Sed

Jun 69

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1

Organization of the Veterinary Service in
Albania, by Muslim Selenitsa, Metush Liuli,
V. A. Nikonorov.

RUSSIAN, per, Veterinariya, Vol XXXVI, No 9,
1959, p 63. 9045143

USDA

Khart - Albania

Soc

104,327

Dec 59

Gaseous Discharge Chamber, by A. M. Govorov,
V. I. Nikandrov, 3 pp.

RUSSIAN, per, Pribory i Tekh Eksper, No 6, 1961,
pp 49-51.

ISA

Sci

Oct 62

213,348

Diffusion Methods of Treating Poles With Chemicals,
by A. I. Nikanorova, 7 pp.
RUSSIAN, per, Vest Svyazi, No 12, 1963, pp 12, 13.

JPRS 23488

Sci
Mar 64

252,650

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1

[REDACTED] POLICE AND COMMUNES,
[REDACTED] POLICE AND COMMUNES,
[REDACTED]

[REDACTED]

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110073-1

(NY-6445)

The Use of Uralite Paste to Preserve Wooden Poles,
by A. I. Nikanorova, M. V. Andrianova, 8 pp.

RUSSIAN, per, Vestnik Svyazi, No 4, 1961.

JFRB 9605

Sov.

Aug. 61

161,968

Use of Radioactive Radiation for Controlling the Ash Content of Coal, by V.D. Geras'ko, B.P. Nikonorova.
BUREAU, per. Inv. on GRES O.K.B. Install. I. Tsvly.
No. L, 1961, pp 152-157.
ILL/3L 6850

B.P. MIKANOROVA

Sai -
July 1967

33-560

Formation of Regions with Three Liquid Phases in
Equilibrium in Ternary Systems

By N. P. Markuzin and L. A. Nikanorova pp. 5

RUSSIAN, per Zhur. Obrshch. Khim., Vol XXXII, No 11,
1952, pp. 3469 - 3473

CB

Sci

Aug 63

344.704

(NY-4719)

Post Preservation by Means of Soaking, by A. I.
Nikonorova, N. A. Mikhayev, 12 pp.

RUSSIAN, ver, Vestnik Svyazi, No 3 (240), 1960.

JPRS 5429

USSR
Econ
Nov 60

131,155

The Use of Radioactive Radiation for Controlling
the Ash Content of Coal, by V. D. Goroshko,
B. P. Miltserov.

RUSSIAN, per, Iz Ak Nauk SSSR Otd. Tekh Nauk
Metal i Topliv, No 1, 1961, pp 152-157

MLL M 8850

Sci - Phys
Mar 63

~~RECORDED~~
2-24, 282

Diurnal Periodicity of Mitotic Division of the Adrenal Cells of Albino Rats, by V. N. Dobrukhov, R. I. Nikanorova, 6 pp.

RUSSIAN, par, Byull. Akad. Nauk SSSR Ser. Biol. i Medits., Vol. LIX, No. 9, 1962, pp. 91-95.

C2

Eo1
Dec 63

245, 173
DND F4

Natural Foci of Transmissible Diseases As
Related to Territorial Epidemiology of Zoono-
tic Anthroponoses, by Yevgeniy Nikanorovich
Pavlovskiy, 254 pp.
ИУДЕСКАН, вк., Практическая Офтальмология: Транс-
missible Anthroponoses in Soviet Epidemiology
Библиотека Зоонозоведения, 1964, 212 pp.
JPRS 35245

50

YEVGENIY NIKANOROVICH

CENSOR
SCH-B/N
May 66

300.034

Certain Peculiarities of Chromatographic Separation
of Mixtures of Radioactive Substances, by M. M.
Senyavin, G. M. Kolosova, V. A. Nikashina, 7 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol III, No 1,
1958, pp 104-108.

AEC-tr-4449
PL-480

177, 791

Sci
Jan 52
PST 371

Investigation of atmospheric pollution with 3,4-benzopyrene in the vicinity of pitch-coke ovens of obsolete pattern, by P. P. Dikun, and I. I. Nikberg, 6 pp.

RUBIAN, per, Voprosy Onkologii, Vol IV, No 6, 1958, pp 669-673.

Pergamon Press

101, 986

Aug 59

Problems of Radiation Hygiene in Isotopic
Medicinalometry, by N. I. Mikberg and V. Kh.
Pinskai, 7 pp
ISSN 0869-5123, No. 12,
Doc. No. 30-21-31.
JPN (2000)

UNIN
Sel.-M/D
Apr 65

(277,50)

Genetic Nature of the Colouring of Potato Tubers, Sprouts
and flowers, by T. Assoyeva, N. Nikolaeva.
RUESIAN, ser. Trudy nauch-issled. Inst. Kartofel'Khоз.,
No 9. 1951, pp 107.
(MLI/59284 1965 (1108))

Sci -
Sep 67

A. Mitchell

339,977

Determination of the Limits of Solubility in
the Solid State From Empirical Parameters
Relating to Hardness, by V. P. Krasulin,
A. N. Mikheev, J. M.

MOSCOW, 1959, Izdat. Akad. Nauk, Vol. XXXV,
No. 3, 1959, pp. 1763-1768.

Claeser-Hine Press

Recd.

Jul. 60

204-A61

Employing the Parameters of Empirical Formulas
That Relate Hardness to Temperature, Duration of
Load, and Pressure to Determine the Limits of
Solubility in the Solid State, by V. P. Shishokin,
A. E. Klykov, 6 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Chern Met,
No 3, 1960, pp 91-95.

AEC TR-4441

Sci. Phys
Jun 61

154,786

The Electrical Conductivity of Alloys Forming a
Mechanical Mixture, by A. E. Nikerov, 7 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVII, No 9, 1957
pp 2043-2049.

Sci-Phys
Jun '58

Amer Inst of Phys
Sov Phys-Tech Phys
Vol II, No 9

65,227

Estimating the Spatial Distribution of Radioactive
Iodine, by V. N. Mikeshinov.

SOURCE: CIA
CIA X-6725

V. N. Mikeshinov

Sept. 4 1968

367,679

Fractionation and Study of the Specific Activity
of Anti-Rabies Alpha-and Beta-Globulins, by A. A.
Nikol'senko, G. D. Kozminskiy, 6 pp.

RUSSIA, per, Vopr Virusol, Vol V, No 4, 1960,
pp 436-441.

FP

155730

Sci
Jum 6x

Application of a Method of Polarization With Intermittent Current to the Study of the Corrosion Processes in Media of High Ohmic Resistance, by Yu. N. Nikhilovskiy, A. D. Romanov, 14 pp.

RUSSIAN, per, Trudy Inst Fiz Khim, Ak Nauk SSSR, No 7, 1959, pp 85-95. 9091846

AMC Tr-5006

Sci - Phys, Chem
May 62

1961, 8/4

Affinity of Bentonite Treated With Amines for
Water, by R. A. Mikhalyuk, O. D. Kusilenko.

KUSSIAN, per, Iz Vycislit Ucheb Zaved SSSR, Khim
Khim Tekh, No 2, 1959, pp 196-199.

INCB A.1877
S.836

#c1

Aug 11.

163,557

List No 41

Determination of the Solubility of Difficultly
Soluble Compounds Using Monisotopic Radioactive
Indicators, by H. S. ~~WILSON~~, 6 pp.

ATOMIC ENERGY, per, Atom Energy, Vol IV, Part, 1958,
pp 354-355.

Consultants Bureau

Sci - Nuclear Phys
Apr 59

86,125

The Mechanization of Labor-Consuming Processes,
by L. M. Wilkinson, 3 pp.

RUSSIAN, per, Metallurg, No 4, 1957, pp 29, 30.

Consultants Bureau

Sci - Engr

Jul 58

66,996

Niki, E. and Shirai, H.
ANALYSIS OF COLLOIDAL ZINC IN BLACKBURN
Zn PHOSPHORS. I. ANALYTICAL METHODS AND
BLACKENING CURVE. [1951] 8p. 5 refs.
Order from RIS \$40.00

RIS G-257

Trans. of [Nogyo Kagaku Zasshi] (Japan) 1952, v. 55,
p. 419-422.

(Chemistry-Analytical, TT, v. 5, no. 6)

61-12832

1. Zinc sulfides--Decomposition
2. Zinc--Colloids
3. Phosphors--Chemical analysis
1. Niki, E.
2. Shirai, H.
- III. Title: Analytical...
- IV. RIS G-257
- V. Research Information Service, New York

Office of Technical Services

98

Measurement of the Influence of Toroidal Vibration Harmonics, and of Plaque Strip Length, on the Moment of Inertia of the Rotating Fluid Plasma, by E. M. Mihailov
JOURNAL, p. 9, Zhurnal Tekhnicheskoy Kibernetiki, Vol. 30, No. 11,
1964, p. 16.
SACL Ref: 9002.063 (2514)

E. M. Mihailov

Skoltech

Page 60

362,124

Illusions in Flight, by A. Mikayev, 8 pp.
FOR OFFICIAL USE ONLY

RUSSIAN, per, Aviatsiya i Kosmonavtika, No 8, 1962.
SOGOOK

FID-SI-62 8

Dec.

George
SOGOOK
63

3412 960

MARKETING THE SURPLUSES OF ~~XXXX~~ AGRICULTURAL
PRODUCE, BY A. NIKIFOROV, 3 PP.

RUSSIAN, PER, KOLKHOZNOYE PROIZ, NO 5, 1.52,
PP 12.

JPRS 15142

USSR
ECON
OCT 62

213,443

S-4922(d)

Training Mines Are Needed, by A. Nikiforov,
RUSSIAN, ~~KM~~ np, Izvestiya, No 288, Moscow, 3 Dec
1958, p 4, Col 1, 2.

*US JPRS

SPECIAL

USER

Soc - Education
21/1/59

A.S. Summary From Greek Dictionaries, by
A. Mikaylov, 4 pp.

RUSSEIAN, ^a 4 pp, Krushnaya Zvezda, 16 Aug 1951,
D 1, Enc 1 to IR-1071-57, AFCII-1A1.

AP 1149406

56, 437

U.S. II
ML
Dec 53

Reduction of Nickel by Hypophosphite, by K. M.
Gorbunov, A. A. Nikiforov, 21 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol 1954,
pp 883-901.

ALA R-1432
ABO-TR-0921

JUL 58

48, 37.7
48, 37.7

Production of Zinc by Electrolysis of Zinc Chloride, by A. F. Nikiforov, V. V. Stander,
L.P. VP.

Kharkov, Ukr. Vest Ak Nauk Krahich SSR, Vol. XIV,
No. 10, 1958, pp 42-48.

ELA 60-15930

Dist.
Vol. IV, No. 7
April 62

193, 844

The Influence of Radiation on Regeneration
Process in Tissue Culture, by A. F. Nikiforov,
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXV,
No 4, 1961, pp 964-966.

AIDS

161,908

Sci " "
Sep (1)

Production of Zinc by Electrolysis of Zinc Chloride,
by A. F. Nikiforov, V. V. Stender.

USSIAN, per, Vest Ak Nauk Kazakh SSR, Vol XIV,
No 10, 1958, pp 42-48.

DSIR LLU M.1317
(loan)

128,768

Sci - Chem

Det 60

(FDD 25794)

The Problem of Nerve-Cell Fission, by A. F.
Nikiforov, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR,
Vol XCIX, No 2, Moscow, 1954, pp 315, 316.

CIA/FDD/U-7392

AT-7-184

29/157

LEISI
Sci - Biology, biochemistry
CIO '73 Oct 55

The Reaction of the Sensory Neuron to the Cutting
of its Branches, by A. F. Mikiforov, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CXII,
No 4, 1957, pp 760-763.

Amer Inst of Biol Sci
Doklady-Biol. Sci Sec
Jan/Feb 1957

5-62, 039

Sci - Biology
Sep 57